LOADSHEET & LOADMESSAGE
Passenger aircraft
ALL WEIGHTS IN KILOGRAMS

Priority Address(es)

Originator | Recharge/Date/Time / | Initials | L D M

Flight | A/C Reg | Version | Crew / /

Date

			ZERO FUEL	TAKE-OFF	LANDING
BASIC WEIGHT					
Crew		MAXIMUM WEIGHT FOR			
Pantry		Take-off Fuel +		Trip fuel +	
DRY OPERATING WEIGHT		ALLOWED WEIGHT FOR TAKE-OFF (Lowest of a, b or c)	a	b	c
Take-off Fuel +		Operating Weight −			
OPERATING WEIGHT		ALLOWED TRAFIC LOAD			

Dest.	No. of Passengers M	A/F	CH	INF	Cab Bag		Total	Distribution Weight 1	3	4	5	0	Remarks PAX B	Y	PAD B	Y
–						Tr										
						B										
						C							.PAX/ / /		.PAD/ / /	
						M										
.	/	/	/	.	.	T		.1/	.3/	.4/	.5/	.0/				
–						Tr										
						B										
						C							.PAX/ / /		.PAD/ / /	
						M										
.	/	/	/	.	.	T		.1/	.3/	.4/	.5/	.0/				
–						Tr										
						B										
						C							.PAX/ / /		.PAD/ / /	
						M										
.	/	/	/	.	.	T		.1/	.3/	.4/	.5/	.0/				

Total Passenger Weight +		ALLOWED TRAFIC LOAD	Si
TOTAL TRAFIC LOAD =		→ −	
Dry operating Weight +		UNDERLOAD BEFORE LMC =	Notes
ZERO FUEL WEIGHT LMC		LAST MINUTE CHANGE	
Max. ± =		Dest / Specification / Cpt / +/- / Weight	
± =			
Take-off Fuel +			Balance / Seating Cond.
TAKE-OFF WEIGHT LMC			
Max. ± =			
± =			
Trip Fuel −			Total Passengers
LANDING WEIGHT LMC			
Max. ± =		LMC Total +/-	Prepared by: / Approved by:
± =			

Check LMC Total with Underload

Completed by:
(Signature)

Issue No.: MOCKUP_TRAINING_USE_ONLY
Date: XX/XX/2016